

**Endoscopes Inspection Report – Sale: 1511      Date: 14 / 07 / 2015**

(Condition Reports for other items at the end of the Scopes Report)

*These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.*


<b>Lot</b>	<b>Description</b>	<b>Condition</b>	
<b>100</b>	<b>OLYMPUS</b> <b>GIF – P230</b> <b>Videoscope</b>  <b>1000x9.7mm</b>	<ul style="list-style-type: none"><li>• <i>Insertion Tube</i> – Good condition</li><li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement &amp; locks</li><li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li><li>• <i>Objective Lens and Focusing</i> – Good focusing</li><li>• <i>Remote Control Switches</i> – Functional</li><li>• <i>Distal End</i> – Good condition</li><li>• <i>Image Quality</i> – Good image</li><li>• <i>Working Channel (s)</i> – Clear</li><li>• <i>Forceps Elevation Mechanism</i> – N/A</li><li>• <i>Leak Test</i> – Pass</li><li>• <i>Overall Condition</i> – Good overall condition</li></ul>	
<b>101</b>	<b>OLYMPUS</b> <b>JF – 240</b> <b>Video</b> <b>Duodenovideoscope</b>  <b>1100x11.8mm</b>	<ul style="list-style-type: none"><li>• <i>Insertion Tube</i> – Very good condition</li><li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement &amp; locks</li><li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li><li>• <i>Objective Lens and Focusing</i> – Good focusing</li><li>• <i>Remote Control Switches</i> – Functional</li><li>• <i>Distal End</i> – Good condition</li><li>• <i>Image Quality</i> – Good image</li><li>• <i>Working Channel (s)</i> – Clear</li><li>• <i>Forceps Elevation Mechanism</i> – Good</li><li>• <i>Leak Test</i> – Pass</li><li>• <i>Overall Condition</i> – Good overall condition</li></ul>	
<b>102</b>	<b>OLYMPUS</b> <b>TJF – 260V</b> <b>Video</b> <b>Duodenovideoscope</b>  <b>1200x13mm</b>	<ul style="list-style-type: none"><li>• <i>Insertion Tube</i> – Very good condition</li><li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement &amp; locks</li><li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li><li>• <i>Objective Lens and Focusing</i> – Good focusing</li><li>• <i>Remote Control Switches</i> – Functional</li><li>• <i>Distal End</i> – Good condition</li><li>• <i>Image Quality</i> – Good image</li><li>• <i>Working Channel (s)</i> – Clear</li><li>• <i>Forceps Elevation Mechanism</i> – Good</li><li>• <i>Leak Test</i> – Pass</li></ul>	

		<ul style="list-style-type: none"> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
103	<b>OLYMPUS</b>  <b>GIF-2T240</b>  <b>Videoscope</b>  <b>1000x12.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Very good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> – Both channels - clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
104	<b>OLYMPUS</b>  <b>TJF-200</b>  <b>Duodenovideoscope</b>  <b>1200x13mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and L – R locks loose</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good overall condition, but leaking</li> </ul>	
105	<b>OLYMPUS</b>  <b>CF-Q240L</b>  <b>Videoscope</b>  <b>1700x13.7mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
106	<b>OLYMPUS</b>  <b>PCF-230</b>  <b>Videoscope</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> </ul>	

	<b>1300x13mm</b>	<ul style="list-style-type: none"> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
<b>107</b>	<b>OLYMPUS</b>  <b>Colonoscope - Short</b>  <b>Direct view</b>  <b>600x13.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Average condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing, several fibres out</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –End cap missing</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Average overall condition with leak</li> </ul>	
<b>108</b>	<b>OLYMPUS</b>  <b>CF-240DL</b>  <b>Videoscope</b>  <b>1600x13.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Fair condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Fair focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Fair condition</li> <li>• <i>Image Quality</i> – Dark patch blocking part of the image</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Partial blockage of image and leaking</li> </ul>	
<b>109</b>	<b>OLYMPUS</b>  <b>PCF-Q260AL</b>  <b>Videoscope</b>  <b>1600x12.8mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Very good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
<b>110</b>	<b>OLYMPUS</b>  <b>GIF-XQ200</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Average condition, lamination worn out</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> </ul>	

	<b>Videoscope</b>  <b>1000x10mm</b>	<ul style="list-style-type: none"> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
111	<b>OLYMPUS</b>  <b>CF-Q260DL</b>  <b>Videoscope</b>  <b>1600x13.7mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
112	<b>OLYMPUS</b>  <b>BF-1T30</b>  <b>Direct View</b>  <b>Scope</b>  <b>500x6.40mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
113	<b>OLYMPUS</b>  <b>PCF-Q260AL</b>  <b>Videoscope</b>  <b>1600x12.8mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Very good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
114	<b>OLYMPUS</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and</li> </ul>	

	<b>GIF-Q260</b>  <b>Videoscope</b>  <b>1600x12.8mm</b>	locks <ul style="list-style-type: none"> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Very good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
115	<b>OLYMPUS</b>  <b>CF-1T200L</b>  <b>Videoscope</b>  <b>1600x14.8mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Average condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Fair movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Fair focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good image, average physical condition, but leaking</li> </ul>	
116	<b>OLYMPUS</b>  <b>HYF-XP</b>  <b>Direct View Scope</b>  <b>200x3.2mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition; bending portion with damaged sleeve</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> –Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good physical condition, leaking and damaged sleeve</li> </ul>	
117	<b>KARL STORZ</b>  <b>11001RP</b>  <b>Flexible Scope</b>  <b>200x3.6mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good focusing</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
118	<b>KARL STORZ</b> <b>11272AA</b> <b>Flexible Scope</b>  <b>300x5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Slight sign of fluid on the lens</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fair image quality</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
119	<b>KARL STORZ</b> <b>11272AA</b> <b>Flexible Scope</b>  <b>300x5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Slight sign of fluid on the lens</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fair image quality</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
120	<b>OLYMPUS</b> <b>LF-1</b> <b>Direct View Scope</b>  <b>500x4.2mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Fair condition with kink next to control box</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Focusing ok</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fair image quality</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Fair overall condition with leak</li> </ul>	
121	<b>OLYMPUS</b> <b>GIF-XQ10</b> <b>Direct View Scope</b>  <b>100x10.9mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Fair condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good, dent on light guide cable</li> <li>• <i>Objective Lens and Focusing</i> – Stained lens</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Poor image</li> <li>• <i>Working Channel (s)</i> – Clear</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Leak Test</i> –Fail</li> <li>• <i>Overall Condition</i> – Poor image and leaking</li> </ul>	
122	<b>PENTAX</b>  <b>EC-3830LK</b>  <b>Videoscope</b>    <b>1600x14mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition; bending portion with damaged sleeve</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Focussing is average</li> <li>• <i>Remote Control Switches</i> – Fully Functional</li> <li>• <i>Distal End</i> –Fair condition</li> <li>• <i>Image Quality</i> – Very good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
123	<b>PENTAX</b>  <b>EC-3440FK</b>  <b>Videoscope</b>    <b>1400x13mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Fair condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is fair</li> <li>• <i>Remote Control Switches</i> – Fully Functional</li> <li>• <i>Distal End</i> –Fair condition</li> <li>• <i>Image Quality</i> – Very good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good physical condition</li> </ul>	
124	<b>PENTAX</b>  <b>EG-2970K</b>  <b>Videoscope</b>    <b>1600x14mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully Functional</li> <li>• <i>Distal End</i> –Fair condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good physical condition</li> </ul>	
125	<b>OLYMPUS</b>  <b>LF-2</b>  <b>Direct View Scope</b>    <b>500x4.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Focusing ok</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good image quality</li> <li>• <i>Working Channel (s)</i> – Clear</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good overall condition</li> </ul>	
<b>126</b>	<b>PENTAX</b>  <b>BC-3801L</b>  <b>Videoscope</b>    <b>1600x12.9mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good transmission but two dents to the light guide cable and lamination has scraped off one of the dents</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is average</li> <li>• <i>Remote Control Switches</i> – Not tested</li> <li>• <i>Distal End</i> – Fair condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Scope is physically worn and lamination has worn off insertion tube</li> </ul>	
<b>127</b>	<b>PENTAX</b>  <b>EG-3400</b>  <b>Videoscope</b>  <b>1000x11.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Lamination has worn off</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Lamination has worn off light guide cable and big circumferential tear at distal end of cable</li> <li>• <i>Objective Lens and Focusing</i> – No image</li> <li>• <i>Remote Control Switches</i> – Not tested</li> <li>• <i>Distal End</i> – Fairly good condition</li> <li>• <i>Image Quality</i> – No image</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Poor</li> </ul>	
<b>128</b>	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>150x3.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Several dents and damage to both proximal and distal end joins</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – N/A</li> <li>• <i>Objective Lens and Focusing</i> – Fair</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Damage to insertion tube join</li> <li>• <i>Image Quality</i> – Poor</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Poor with broken light source connector and leakage</li> </ul>	
<b>Part Lot</b>	<b>PENTAX</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Three dents</li> </ul>	



128	<b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>295x3.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – N/A</li> <li>• <i>Objective Lens and Focusing</i> – Fair</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Fair but many fibres are out</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Average</li> </ul>	
129	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>320x3.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Cable is very worn, good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
130	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>310x3.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Very worn cable with a minor kink; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
131	<b>OLYMPUS</b>  <b>CF-240L</b>  <b>Videoscope</b>  <b>1650x11.9mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Fine</li> <li>• <i>Working Channel (s)</i> – Clear</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
132	<b>OLYMPUS</b>  <b>CF-240L</b>  <b>Videoscope</b>   <b>1600x11.8mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – One small dent in light guide cable; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fine</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
133	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>   <b>310x3.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – As new, good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
134	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>   <b>310x3.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Fair</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
135	<b>FUJINON</b>  <b>EC-530LP</b>  <b>Videoscope</b>   <b>1600x11.6mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully Functional</li> <li>• <i>Distal End</i> – Good condition</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Image Quality</i> – Very good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Very good</li> </ul>	
136	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>330x3.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is average</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> -</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
137	<b>PENTAX</b>  <b>FNL-10RBS</b>  <b>Direct View Scope</b>  <b>300x3.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Cable in good condition, transmission is fair</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is poor</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
138	<b>OLYMPUS</b>  <b>PCF-240S</b>  <b>Videoscope</b>  <b>950x11mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Objective lens fine; average focusing</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good but colours are off</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
139	<b>OLYMPUS</b>  <b>PCF-240S</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> </ul>	

	<b>Videoscope</b>  <b>900x12.1mm</b>	<ul style="list-style-type: none"> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
140	<b>OLYMPUS</b>  <b>GIF-1T240</b>  <b>Videoscope</b>  <b>1000x11.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good, fibres for one light don't work</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Very good</li> </ul>	
141	<b>OLYMPUS</b>  <b>TJF-240</b>  <b>Duodenovideoscope</b>  <b>1200x11.9mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Fairly good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Forceps Elevation Mechanism: Working</i></li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
142	<b>OLYMPUS</b>  <b>TJF-260V</b>  <b>Duodenovideoscope</b>  <b>1200x10.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Forceps Elevation Mechanism: Working</i></li> <li>• <i>Leak Test</i> – Pass</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Overall Condition</i> – Good</li> </ul>	
143	<b>Fujinon</b>  <b>UGI-PE7</b>  <b>Direct View Scope</b>  <b>1000x7.5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Laminate has worn off completely</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – N/A</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is poor</li> <li>• <i>Remote Control Switches</i> – Not tested</li> <li>• <i>Distal End</i> – Fair</li> <li>• <i>Image Quality</i> – Below average without focus</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Poor</li> </ul>	
144	<b>OLYMPUS</b>  <b>TJF-10</b>  <b>Duodenoscope</b> <b>Direct View Scope</b>  <b>1200x11.4mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Laminate has worn off over half the insertion tube</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Fairly good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Many fibres are missing</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Forceps Elevation Mechanism</i> - Working</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Below Average</li> </ul>	
145	<b>OLYMPUS</b>  <b>CF-P20S</b>  <b>Direct View Scope</b>  <b>600x12mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good but laminate has worn off</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Very good</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Fair</li> </ul>	
146	<b>OLYMPUS</b>  <b>JF-1T10</b>  <b>Direct View Scope</b>  <b>1100x10.7mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Laminate has worn off distal half of the tube; the markings of the tube are discoloured</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Ok</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> </ul>	

		<ul style="list-style-type: none"> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Many fibres are out</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Fair</li> </ul>	
147	<b>OLYMPUS</b>  <b>JF-1T20</b>  <b>Direct View Scope</b>  <b>1100x11.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Laminate has worn off distal half of the tube; the markings of the tube are discoloured</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Cable is a little worn; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Some fibres are out</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Fair</li> </ul>	
148	<b>OLYMPUS</b>  <b>CF-P20S</b>  <b>Direct View Scope</b>  <b>600x12.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Laminate has worn off</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Laminate has worn off; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Fair</li> </ul>	
149	<b>OLYMPUS</b>  <b>BF-1T30</b>  <b>Direct View Scope</b>  <b>545x5.7mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good but cable has one kink; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good but leaking</li> </ul>	

150	<b>OLYMPUS</b>  <b>LF-TP</b>  <b>Direct View Scope</b>  <b>594x5mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good but has two dents</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – N/A</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
151	<b>OLYMPUS</b>  <b>LF-DP</b>  <b>Direct View Scope</b>  <b>596x3.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Worn and has many dents</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – N/A</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – May fibres are out</li> <li>• <i>Working Channel (s)</i> – Blocked</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Poor</li> </ul>	
197	<b>OLYMPUS</b>  <b>BF Type 20D</b>  <b>Direct View Scope</b>  <b>500x6.0mm</b>   <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – A little worn</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locking</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Many fibres are out</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good but physically worn</li> </ul>	
198	<b>OLYMPUS</b>  <b>CHF Type CB20</b>  <b>Direct View Scope</b>  <b>720x3.2mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locking</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – N/A</li> <li>• <i>Leak Test</i> – Pass</li> </ul>	

	No carry case	<ul style="list-style-type: none"> <li>• <i>Overall Condition</i> – Very good</li> </ul>	
199	<b>OLYMPUS</b>  <b>CF-240</b>  <b>Videoscope</b>  <b>1600x11.9mm</b>   <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fairly good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good but leaking</li> </ul>	
200	<b>OLYMPUS</b>  <b>Gastroscope</b> <b>(Skinny)</b>  <b>Videoscope</b>  <b>1000x8.9mm</b>   <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good, but two dents in cable</li> <li>• <i>Objective Lens and Focusing</i> – Focusing is average</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Fair</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
201	<b>OLYMPUS</b>  <b>Bleed Gastroscope</b>  <b>Videoscope</b>  <b>1000x11.0mm</b>   <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good, a few very minor dents</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> – Good condition</li> <li>• <i>Image Quality</i> – Very good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Very good</li> </ul>	
202	<b>OLYMPUS</b>  <b>Gastroscope</b>  <b>Videoscope</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition but a few minor dents</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Good</li> </ul>	



	<b>1000x8.9mm</b>  <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
203	<b>OLYMPUS</b>  <b>Bleed Gastroscope</b>  <b>Videoscope</b>  <b>1000x10.7mm</b>  <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Fail</li> <li>• <i>Overall Condition</i> – Good but leaking</li> </ul>	
204	<b>OLYMPUS</b>  <b>JF Type 230</b>  <b>Videoscope</b>  <b>1100x9.5mm</b>  <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Forceps elevation Mechanism</i>: Working</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	
205	<b>OLYMPUS</b>  <b>Bleed Gastroscope</b>  <b>Videoscope</b>  <b>1000x10.8mm</b>  <b>No carry case</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – Good, very small kink in cable</li> <li>• <i>Objective Lens and Focusing</i> – Fairly good</li> <li>• <i>Remote Control Switches</i> – Fully functional</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good</li> </ul>	

237	<b>OLYMPUS</b>  <b>BF Type 20D</b>  <b>Direct View Scope</b>  <b>540x6.0mm</b>	<ul style="list-style-type: none"> <li>• <i>Insertion Tube</i> – Good condition</li> <li>• <i>Bending mechanism &amp; Angulation Control</i> – Good movement and locks</li> <li>• <i>Light Guide Cable &amp; Light Transmission</i> – The joint at the proximal end of the light guide cable is has several small splits; good transmission</li> <li>• <i>Objective Lens and Focusing</i> – Very good</li> <li>• <i>Remote Control Switches</i> – N/A</li> <li>• <i>Distal End</i> –Good condition</li> <li>• <i>Image Quality</i> – Good</li> <li>• <i>Working Channel (s)</i> – Clear</li> <li>• <i>Leak Test</i> – Pass</li> <li>• <i>Overall Condition</i> – Good with some wear to the paintwork of the handle and ocular lens.</li> </ul>	
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**Condition Report – Sale: 1511****Date: 14 / 07 / 2015**

*These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.*

<b>Lot</b>	<b>Description</b>	<b>Report</b>	
<b>3</b>	<b>ATL HDI 3500 Ultrasound with C5-2 Probe, C84V Probe and Sony Printer</b>	<p>The system powers up and completes the initialisation process successfully. Display panel, controls and trackball are all in good working order. The functional system modes are 2D, M, PWR IMG, COLOUR and PW. Both transducers (C5-2 and C8-4V) are in good working order and the system produces clear images. Both transducers have minor damages to the crystals but the image quality is not affected. The printer is also working. Overall the unit and the transducers are in reasonable physical and cosmetic condition.</p> <p>Y.O.M: 2002</p> <p>Software version: 452-0886-12 151.12</p>	
<b>5</b>	<b>Wolf Stack Trolley, Wolf 5131 Light Source, 5520 Processor, Camera Head, Sony Trinitron Monitor</b>	<p>The stack system powers up ok. Video processor, camera head and monitor are in good working order and the system produces good quality images. Light source powers up and the front panel controls are functional but the lamp is not working. Overall the unit is in good physical condition.</p>	
<b>6</b>	<b>Zeiss OPMI 1-FC Colposcope with Panasonic Camera</b>	<p>Powers up ok – lamp and brightness control are functional. The optical system is in good working order and produces clear images. The objective lens (f350) and eyepieces (10x/21B) are in place. The unit includes a Panasonic video camera (WV-CL300/B) which is also in good working order. Overall the unit is in reasonable physical condition. The fibre optic cable has been damaged slightly.</p>	
<b>7</b>	<b>Wolf Stack Trolley with Wolf 5508 Processor, Camera Head, Wolf Light Source, 5520 CCD Unit, Sony DVD Recorder, Wolf Flat Screen Monitor, Sony</b>	<p>The stack system powers up ok. Video processor, camera head and LCD monitors are in good working order and the system produces good quality images (the camera head slot on the processor is slightly loose and therefore produces minor interference when the cable is moved). Light source and DVD video recorder are also functional. Overall the unit is in good physical condition.</p>	

	<b>Flat Screen Monitor</b>		
<b>8</b>	<b>Pentax EPK-1000 Processor and Pentax Keyboard</b>	The unit power up ok, The key pad and indicator are working fine. The xenon lamp and brightness control are working. The unit was tested with compatible videoscope and good image quality was obtained. Good physical condition. Year of manufacture: 2004	
<b>10</b>	<b>Olympus Camera controller OTV-S6 with camera head</b>	The camera processor powers up ok with its function buttons in working order. Exposure level and white balance controls are working The controller and camera head was tested on a monitor and a good image quality was obtained. Good focusing. Both camera head and the controller are in good physical condition.	
<b>13</b>	<b>Datex Ohmeda Compact Anaesthesia Monitor x3 &amp; spare S/5 LCD screen part only.</b>	All three Compact unit powers up ok and system self-test completed successfully. The LCD, rotary selector knob and function keys are in good working order. The unit includes M-NESTPR x3,M-CAiO x2 and E-CAiOV x1 gas modules. The following parameters were tested using a patient simulator, SpO2, NIBP, ECG & Temp. All tested parameters were within the acceptable range. The Gas module was tested for CO2 gas indication only, which was working fine. The AA monitoring is activated but not fully tested. Backup battery in good condition. Printer is working fine. Year of manufacture: 2003, 2002 & 2005. No patient lead or probe included.	
<b>18</b>	<b>Olympus CLV-S30 Light Source</b>	The light source power up ok, the brightness control, auto & manual mode are in good working order. The xenon lamp and back up halogen lamp are working fine. The lot is in good physical condition.	
<b>19</b>	<b>Iris Medical Oculight SLx Ophthalmic Laser System</b>	The laser unit power up and the system self-test completed successfully. The numerical displays and rotary selector knobs are functioning. The head set lamp and laser aiming beam are working fine. The available mode is indirect only. When footswitch is activated there are not indications of laser at the output when tested on thermal paper. Unit comes with footswitch and head set laser aperture only. Smart key, On/Off key or remote interlock link is not included. Year of manufacture June 1996. System is in fair physical condition.	
<b>23</b>	<b>Stack Trolley x 2 Including Fujinon EVE 400 Light</b>	The processor was tested on a monitor and seems to be working fine. No videoscope available to test the image quality. All the function buttons on the processor are responding. Σ400 light	

	<b>Source, Fujinon EVE 400 Processor, Sony Digital Still Recorder and Sony Trinitron Monitor - 40619, 2005535, IV289B021</b>	source powers up with its lamp working. Air pump is also working. Sony monitor and digital recorder both power up but not tested. Keyboard included. Overall the stack is in good physical condition.	
<b>27</b>	<b>Datex Ohmeda Cardiocap/5 Patient Monitors x 2 and Box of Assorted Leads</b>	Both monitors power up ok. Cardiocap anaesthesia monitor has battery failure alarm. Display, function buttons and the rotary knob are in working order. ECG trunk cable (x2), NIBP hose (x2) and SpO2 lead included therefore no further tests carried out. Temperature probe included and seems to be responding in both monitors. The gas parameter seems to be responding too. Both monitors are in satisfactory physical condition.	
<b>35</b>	<b>Capricorn Laboratory Centrifuge</b>	Powers up ok. Timer and speed controls are in good working order and the rotor is also in place. Overall the unit is in good physical condition and functional.	
<b>39</b>	<b>Drager Evita 4 Ventilator (No Stand)</b>	Evita 4, type 8419415 powers up ok. Display/ touch screen, all the function buttons and the rotary knobs are in working order. Ventilation modes are selectable. Flow sensor not included therefore unable to calibrate flow. No O2 or Air medical gas hoses included therefore oxygen sensor was not calibrated. No further tests carried out. Reasonable physical condition.  Ventilation modes: SIMV, BIPAP, APRV ad ASB  Operation Hours: 103281 hrs  Version: 04.22 (11.01.2007)	
<b>41</b>	<b>Datex Ohmeda Aestiva/5 Induction Anaesthetic Machine</b>	Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Overall the unit is in good physical and cosmetic condition. All medical gas hoses (Air, O2 & N2O) are in place. AMWF00423	
<b>42</b>	<b>Alocon Ophthalas 532 Eyelite, Laser Photocoagulator with Zeiss Slit lamp</b>	The laser unit power up and the system start up completed successfully. The numerical displays, power output selector and laser pulse adjustment are working fine. The laser aiming beam is functional. The system was tested with thermal paper and strong indication shows that laser energy is present at the output. Unit comes with a user manual, footswitch, Laser fibre and aperture (fitted on slit lamp) and On/Off key. Year of	

		<p>manufacture March 1998.</p> <p>Slit lamp power up ok. Light beam, fixation lamp and motorised table height adjustment is working fine. The slit lamp optical system is in fair condition with good magnification and focusing. The Alcon Eyelite Dr filter is fitted. System is in fair physical condition.</p>	
43	<b>Ziess 150-FC Colposcope (Slight Damage)</b>	<p>Powers up ok – lamp and brightness control are functional. The optical system is in good working order and produces clear images. The objective lens (f250) and eyepieces (20x) are in place. Overall the unit is in reasonable physical condition. A camera adaptor is also mounted on the unit but the camera is not included (broken).</p>	
44	<b>Stryker X7000 Light Source</b>	<p>Powers up but remains in standby mode. The lamp is in place unable to check the light output. The cable lock lever is missing otherwise the unit is reasonable physical condition.</p>	
52	<b>Medtronic Nim Pulse Unit with Leads</b>	<p>Unit powers up ok. A series of codes are displayed and an alarm appears. Does not proceed to main screen. No further tests were carried out. Nim muting detector and patient hand switch are included. Both are in fair physical condition but not tested. Overall unit is in satisfactory physical condition.</p>	
55	<b>Micro Medical x 3 and Care Fusion Spirometers x 2</b>	<p>All 5 spirometers powers up ok with its display and function keys in working order. The touch screen is functioning in both care fusion units. One unit has marks on the display but is readable. The recorders of all units are working. One unit's turbine transducer is missing therefore unable to run a test and also a loose part is found inside the unit. Overall the lot is in reasonable physical condition.</p>	
57	<b>Valleylab Force FX Diathermy (No Footswitch)</b>	<p>Powers up and completes the system self test successfully. Display panel and function keys are in good working order and the patient plate alarm is also functional. No accessories included with the unit and no further tests have been carried out. Overall in good physical condition.</p>	
59	<b>GE Datex Ohmeda S5ADU Anaesthetic Machine</b>	<p>The unit powers up and completes the system self test successfully. Pipeline pressure gauges, Flow controls, O2 flush and gas failure alarm are all functional. The ventilator display panel and controls are fully functional and all ventilation modes (VCV/SIMV/PCV) are in working order. The breathing system, absorber and bellows are all in place. The patient monitor with module rack powers up and appears to be working but no</p>	

		modules are included with the unit. Overall the unit is in reasonable physical condition with a crack on one of the handles. All medical gas hoses (Air, O2 & N2O) and AGSS hose are in place. The unit also includes a OKI B431DN printer which also appears to be working. Y.O.M: 2003.	
<b>60</b>	<b>GE Datex Ohmeda S5ADU Anaesthetic Machine</b>	The unit powers up and completes the system self test successfully. Pipeline pressure gauges, Flow controls, O2 flush and gas failure alarm are all functional. The ventilator display panel and controls are fully functional and all ventilation modes (VCV/SIMV/PCV) are in working order. The breathing system, absorber and bellows are all in place. The patient monitor with module rack powers up and appears to be working but no modules are included with the unit. Overall the unit is in reasonable physical condition. All medical gas hoses (Air, O2 & N2O) and AGSS hose are in place. The unit also includes a OKI B43600 printer which also appears to be working. Y.O.M: 2003.	
<b>65</b>	<b>Drager Oxylog 2000 - MA3693</b>	Oxylog is in good physical condition. No charger included. O2 medical gas hose not included therefore unable to carry out further test.  Type: 8412000	
<b>69</b>	<b>Meditronic Lifepak 12 Biphasic Defib/Monitor with Batteries and Charger</b>	The defibrillator powers up and completes the system self test successfully. Display screen, control panel, rotary dial and printer are all functional. Both manual and AED defibrillation modes are in good working order and the pacing function is also operational. Tested with defibrillator analyser and the energy output values are within the limits. Parameters include: ECG, SpO2, NIBP and CO2. ECG, SpO2 and NIBP parameters are functional but CO2 parameter has not been tested. The lot includes a battery charger (Battery support system 2). Accessories included with lot: Quick combo pads cable, ECG lead set (12 lead), SpO2 probe and NIBP hose. Overall the unit is in very good physical and cosmetic condition. Manufacture date: 2002.	
<b>73</b>	<b>Datex Ohmeda S/5 Monitor x 2</b>	Lot does not contain power adaptor therefore unable to test the monitors. Both monitors are in fair physical condition. no leads or accessories included.	
<b>78</b>	<b>Datex Ohmeda Compact Anaesthesia</b>	All four unit powers up ok and system self-test successfully. The LCD, rotary selector knob and function keys are in good	

	<b>Monitor x4</b>	<p>working order. The unit includes M-NESTPR x4, M-CAiO x3 and ECAiOV x1 gas modules. The following parameters were tested using a patient simulator, SpO2, NIBP, ECG &amp; Temp. All tested parameters were within the acceptable range. The Gas module was tested for CO2 gas indication only, which was working fine. The AA monitoring is activated but not fully tested.. Backup battery in good condition. Printer is working fine. Year of manufacture: 2002, 2000 &amp; 2003 (x2). One of the unit does not have</p> <p>Is not fitted printer. No patient lead or probe included.</p>	
<b>82</b>	<b>Drager Oxylog 2000 Ventilator</b>	<p>Oxylog is in good physical condition. No charger included and an alarm appears when the unit is turned on. O2 medical gas hose included.</p> <p>Type: 8413950</p>	
<b>84</b>	<b>Olympus OTV-F2 Camera Controller with Camera</b>	<p>Model: OTV-F2 powers up ok. The processor and the camera head was tested using a monitor. The camera produced poor quality image with its function control buttons not responding. The camera is in fair physical condition with few scratch marks and faded paint work. All the function buttons on the controller are working fine. Overall lot is in fair physical and cosmetic condition.</p>	
<b>94</b>	<b>Storz 3 Chip Tricam Camera Head and Control Unit with RGB and S-Video Cables (Cased)</b>	<p>The camera processor powers up ok with its function buttons in working order. Automatic and manual exposure controls are selectable. The controller and camera head was tested on a monitor and a good image was obtained. Function button on the camera head are not responding. Good focusing and magnification. Cables are not tested. Both camera head and the controller are in good physical condition.</p>	
<b>95</b>	<b>Storz Urocam Rotatable Camera Head and Control Unit with RGB and S-Video Cables (Cased)</b>	<p>The camera processor powers up ok with its function buttons in working order. White balance was ok. The controller and camera head was tested on a monitor and the image was slightly dark. Function buttons on the camera head seem to be responding. Good focusing. Cables are not tested. Both camera head and the controller are in good physical condition.</p>	
<b>176</b>	<b>Storz Storx 6° 7Fr 43cm Uretero Renoscope</b>	<p>27024KF – Good optics, focusing, light transmission and physical condition.</p>	



<b>178</b>	<b>Storz 10Fr Graduated Ureteroscope with Flexible Eyepiece</b>	27401K – Good optics, focusing, light transmission and physical condition	
<b>179</b>	<b>Storz 10Fr Graduated Ureteroscope with Flexible Eyepiece</b>	Optics with some fibres out. Fair focusing, light transmission and physical condition	
<b>183</b>	<b>Storz 9.5Fr Ureteroscope</b>	27022SK - Optics with some fades spots on the edges of the image. Ok focusing, light transmission and physical condition	
<b>184</b>	<b>Storz 7Fr 43cm Graduated Uretero Renoscope</b>	27023SF - Good optics, focusing, light transmission and physical condition.	
<b>186</b>	<b>Telescope 70°</b>	Telescope in an average physical condition, lens/adaptor missing, unable to check focusing & image quality.	
<b>187</b>	<b>Storz 10Fr Graduated Ureteroscope with Flexible Eyepiece</b>	27401K - Optics with some fades spots on the edges of the image. Ok focusing, light transmission and physical condition	
<b>188</b>	<b>Storz 10Fr Graduated Ureteroscope with Flexible Eyepiece</b>	27401K – Good optics, focusing, light transmission and physical condition	
<b>189</b>	<b>Storz 7.5Fr Graduated Uretero Renscope</b>	27023SL – Optics with one fibre out. Fair focusing, light transmission and physical condition	
<b>190</b>	<b>Storz 9.5Fr Ureteroscope</b>	27022SH - Optics with some fades spots on the edges of the image. Ok focusing, light transmission and physical condition	
<b>191</b>	<b>Coherent Medical Laser Aperture</b>	The aperture is in average physical condition with few adapters, not tested.	
<b>220</b>	<b>Olympus MAJ-1154 Pigtail x 2, Olympus Leak Tester</b>	Olympus MAJ-1154 (x2) pig tails are in good physical condition. No processor to test with therefore not fully tested. the leak tester is in condition and is working fine when tested on an Olympus direct view scope.	
<b>221</b>	<b>Olympus MH-977 Pigtail x 2</b>	Olympus MH-977 (x2) pig tails are in good condition. both were tested using Olympus videoscope, video processor and light source and a good output was obtained.	
<b>222</b>	<b>Olympus Camera Head OTV-S6</b>	The camera head was tested with a compatible controller and fair image was obtained. Cable and connector are intact. The	

		camera head is fitted with AR-T12SA adapter/lens. Lot is in fair physical condition. Autoclave tray included.	
<b>226</b>	<b>Olympus Camera Head OTV-S6</b>	The camera head was tested with a compatible controller and fair image was obtained. Cable and connector are intact. The camera head is fitted with AR-T12SA adapter/lens. Lot is in fair physical condition. Autoclave tray included.	
<b>227</b>	<b>Olympus Camera Head OTV-S6</b>	The camera head was tested with a compatible controller and fair image was obtained. Cable and connector are intact. The camera head is fitted with AR-T12SA adapter/lens. Lot is in fair physical condition. Autoclave tray included.	
<b>241</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Machine with 7900 Ventilator</b>	The unit powers up and completes the system self test successfully. Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. The ventilator display panel and controls are fully functional, both volume and pressure ventilation modes are in working order and the manual ventilation mode is also operational. The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place. Ventilator model: 7900. SN: AMRG02988, Version: 3.5	
<b>242</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Machine with 7900 Ventilator</b>	The unit powers up and completes the system self test successfully. Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. The ventilator display panel and controls are fully functional (LCD screen has some pixels missing but information is clearly readable). Both volume and pressure ventilation modes are in working order and the manual ventilation mode is also operational. The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place. Ventilator model: 7900. SN: AMRE02103, Version: 3.5	
<b>246</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Machine with 7900</b>	The unit powers up and completes the system self test successfully. Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. The ventilator	

	<b>Ventilator</b>	display panel and controls are fully functional (LCD screen has some pixels missing but information is clearly readable). Both volume and pressure ventilation modes are in working order and the manual ventilation mode is also operational. The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place. Ventilator model: 7900. SN: AMRE02131, Version: 3.5	
<b>247</b>	<b>Philips Fetal Monitor Series 50A On Trolley with Toco Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The unit includes a US transducer only. The US channel and the transducer are functional. The unit is in reasonable physical condition.	
<b>248</b>	<b>Zeiss Humphrey Systems – Corneal Topography System with ATLAS Version A10.1</b>	Unit powers up ok, and windows 98 start-up ok. The keyboard, mouse and LCD screen are in good working order. The MasterVue software is installed and working. The camera is functional. No model eye to fully test the system. The attached printer and motorised table are working fine. Unit is in good physical condition.	
<b>249</b>	<b>Datex Ohmeda Aestiva/5 Induction Anaesthetic Machine</b>	Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Overall the unit is in good physical and cosmetic condition. All medical gas hoses (Air, O2 & N2O), AGSS receiver with hose and suction regulator with hose are in place. SN: AMWF00185	
<b>250</b>	<b>Datex Ohmeda Aestiva/5 Induction Anaesthetic Machine</b>	Pipeline pressure gauges, flowmeters, O2 flush and gas failure alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Overall the unit is in good physical and cosmetic condition. All medical gas hoses (Air, O2 & N2O), AGSS receiver with hose and suction regulator with hose are in place. SN: AMWK00135.	
<b>258</b>	<b>Agilent Series 50XM Foetal Monitor with Leads</b>	Unit powers up ok. A quick test and parameter tests were carried out and measured value was within set limit. Toco and two US probes are included and are working fine. NIBP and SpO2 were not tested due to no cable included. Recorder is working. The function buttons for the recorder are not responding. Overall unit is in reasonable physical condition.	

<b>259</b>	<b>Agilent Series 50XM Foetal Monitor with Leads</b>	Unit powers up ok. A quick test and parameter tests were carried and measured value was within set limit. Toco and two US probes are included and are working fine. NIBP and SpO2 not tested due to no cable included. Recorder is working with a slight offset. Overall unit is in reasonable physical condition.	
<b>265</b>	<b>GE Datex Ohmeda S5ADU Anaesthetic Machine</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauges are working fine. Anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Volume control ventilation mode is in working order. The breathing system, bellows and absorber are all intact. A slight leak in the bellows was found. OKI B4600 printer included and powers up. Back-up battery is working. Overall unit is in reasonable physical condition. Ventilator mode: VCV, SIMV and PCV. Patient monitor is not fully tested due to no modules included.	
<b>268</b>	<b>Datex Ohmeda Aestiva 3000 Anaesthetic Machine with Ventilator</b>	The unit powers up and completes the system self test successfully. The ventilator display panel and controls are fully functional (LCD screen has some pixels missing but information is clearly readable). The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place.  SN: AMRD00524, Version: 3.5	
<b>278</b>	<b>Philips 50IP-2 Foetal Monitor on Stand (No Leads)</b>	The unit does not power up. In reasonable physical condition. No accessories included.	
<b>282</b>	<b>Spacelabs Ultracare ADS Anaesthetic Machine with Ventilator and Suction Unit</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauge and flow meters are working fine. Basal flow and anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Both volume control and pressure control ventilation modes are working. The minute volume match up to the tidal volume and BPM. The breathing system, bellows, O2 sensor and absorber are all intact. O2 was calibrated. The backup battery is also working. Overall unit is in reasonable physical condition.	

		Software version: 4.8	
<b>283</b>	<b>Idexx Digital Radiography</b>	The unit power up ok, but not fully tested. Lot in good physical condition. Comes with some cassettes; 8"x10" x2, 10"x12" x3 & 14"x17" x2. User manual included.	
<b>284</b>	<b>Stack System with Sony CRT Monitor, Storz Telecam SL Pal Camera Controller and Telecam Camera Head</b>	The video processor, camera head and monitor are all in good working order. The system produces good quality images with zoom, focus and white balance functions all operational. Overall the stack system and the camera head are in good physical condition.	
<b>288</b>	<b>Huntleigh Akron Electric Patient Couch</b>	All motorised positioning adjustments are in good working order. Remote control is included and it's functional. The head cushion has a small cut otherwise the unit is in good physical condition. Includes a pair of leg support.	
<b>290</b>	<b>Datex Ohmeda Aestiva 3000 Anaesthetic Machine with Ventilator and Suction Unit</b>	The unit powers up and completes the system self test successfully. The ventilator display panel and controls are fully functional. The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place.  SN: AMRD00529, Version: 3.2	
<b>305</b>	<b>Datex Ohmeda Aestiva 3000 Anaesthetic Machine with Ventilator</b>	The unit powers up and completes the system self test successfully. The ventilator display panel and controls are fully functional (LCD screen has some pixels missing but information is clearly readable). The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. The backup battery is also working. All medical gas hoses (Air, O2 & N2O), suction hose and AGSS hose are in place.  SN: AMRD00527, Version: 3.5	
<b>326</b>	<b>Datex Ohmeda Compact Anaesthesia Monitor x3 and AS/3 monitor with damaged base cover</b>	All three Compact unit powers up ok and system self-test successfully. The LCD, rotary selector knob and function keys are in good working order. The unit includes M-NESTPR x3 & M-CAiO x3 gas modules. The following parameters were tested using a patient simulator, SpO2, NIBP, ECG & Temp. All tested parameters were within the acceptable range. The Gas module was tested for CO2 gas indication only, which was	

		working fine. The AA monitoring is activated but not fully tested.. Backup battery in good condition. Printer is working fine. Year of manufacture: 2002 (x2), 2001 & 1999 for the AS/3. The AS/3 comes without modules although unit power up but not in the best of physical condition. One of the Compact monitor with a small scratch on the screen. No patient lead or probe included.	
<b>327</b>	<b>Olympus Light Source CLV- U40 and Processor CV-240</b>	Both units power up ok. The function keys and indicators are in good working order. The CLV U40 brightness control and Xenon lamp are working fine. The process was tested with a videoscope and good image was obtained. The d connector at the back of the processor that connects to the light source is loose but functional. Lot in fair physical condition.	
<b>344</b>	<b>Drager Titus Anaesthetic system</b>	The unit is in fair physical condition. The flow meter looks fine. Medical gases hose are not included. Not fully tested with medical gases. Year 2001, S/N: ARRK-0011	
<b>351</b>	<b>Datex Capnomac and Graseby 3000 x 2</b>	Capnomac ultima monitor powers up ok and passes through its initial self- test successfully. All the function buttons and display are in working order. No further test were carried since no leads or acceroies included. monitor is in fair physical condition. Graseby 3400, Graseby 3500 and master TCI anesthesia pumps are included but not tested. Three pumps are in poor physical condition.	
<b>357</b>	<b>Datex Ohmeda Aestiva 3000 Anaesthetic Machine with Ventilator and Suction Unit (Spares Box x 2)</b>	<p>The unit powers up and completes the system self test successfully. The ventilator display panel and controls are fully functional. The breathing system, bellows, absorber, O2 sensor and flow sensors are all intact. Overall the unit is in good physical and cosmetic condition. All medical gas hoses (Air, O2 &amp; N2O), suction hose and AGSS hose are in place. SN: AMRD00526, Version: 3.2</p> <p>The lot includes 2 boxes of spare parts (new and used) which include parts for the breathing system and a bellows housing.</p>	
<b>373</b>	<b>HP Series 50A Foetal Monitor with Toco and US Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The unit includes 1 US and 1 TOCCO transducer. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>374</b>	<b>HP Series 50A Foetal Monitor with Toco</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in	

	<b>and US Leads</b>	good working order. The unit includes 1 US and 1 TOCCO transducer. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>378</b>	<b>Bair Hugger Model 505 Warmer x 1 and Mallinkrodt Warm Touch Warmer x 1</b>	Both patient warming units are functional with display panel and temperature selection keys in working order. The surface layer on one of the units (Bair Hugger 505) has been damaged. The units are in satisfactory physical condition. The Bair Hugger 505 does not include a hose.	
<b>382</b>	<b>Philips Series 50IP-2 Foetal Monitor with Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The unit includes 1 US and 2 TOCCO transducer and 1 event marker push button. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>383</b>	<b>Philips Series 50IP-2 Foetal Monitor with Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The unit includes 2 US and 1 TOCCO transducer and 1 event marker push button. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>391</b>	<b>Bard Site Rite 5 Mobile Ultrasound with L-VA Linear Vascular Access Probe</b>	The unit powers up and completes the system self test successfully. Display screen and function keys are in good working order. The transducer is in good condition and functional and the system produces clear images. Mains adaptor is included and overall the unit is in good physical condition.  Software version: 1.7	
<b>398</b>	<b>Spacelabs Ultracare ADS Anaesthetic Machine with Ventilator and Suction Unit</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauge and flow meters are working fine. Basal flow and anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Both volume control and pressure control ventilation modes are working. The minute volume match up to the tidal volume and BPM. The breathing system, bellows, O2 sensor and absorber are all intact. O2 was calibrated. The backup battery is also working. Overall unit is in reasonable physical condition.	

		Software version: 4.8	
<b>406</b>	<b>ConMed Linvate Micro Choice Shaver Hand pieces x7</b>	Hand pieces are in an average physical condition, not tested. Micro Choice Ref: MC 9840.	
<b>414</b>	<b>Hill-Rom Isolette C2000 Incubator</b>	The Incubator power up ok, The display and function keys are working fine. The motorised height adjustment is functional. The unit was tested in the Air mode only and the set temperature was maintained accordingly. Skin temperature mode is active but not tested since the skin temperature probe is not included. The oxygen sensor calibration passed. Humidity function is working as well. The canopy, main frame and castors are in good physical condition. No mattress included.	
<b>420</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Trolley</b>	Pipeline pressure gauges, flowmeters, O2 flush and low gas alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Basal flow is working. All medical gas hoses (Air, O2 & N2O), AGSS receiver with hose and suction regulator with hose are in place. Overall the unit is in good physical and cosmetic condition. S/N: AMWF00189	
<b>421</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Trolley</b>	Pipeline pressure gauges, flowmeters, O2 flush and low gas alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Basal flow is working. All medical gas hoses (Air, O2 & N2O), AGSS receiver with hose and suction regulator with hose are in place. Overall the unit is in good physical and cosmetic condition. S/N: AMWF00188	
<b>430</b>	<b>GE Dash 4000 Patient Monitors x 2</b>	Both monitors power up and completed the system self-tests. The display, function key, rotary selector knob are working fine. However one of the monitor's displays has several horizontal lines visible across it (pixel issue). The parameters were not fully tested. The backup battery packs are in good condition. One of the monitor is in better condition than the other.	
<b>431</b>	<b>Mitsubishi CP-910 Video Copy Printer</b>	Unit power up ok. There is no ribbon or paper to test the functions. In good physical condition.	
<b>432</b>	<b>Pentax EPM3500 Processor/Light Source</b>	The unit power up ok, The key pad and indicator are working fine. The xenon lamp and brightness control are working. The unit was tested with compatible videoscope and fair image quality was processed. Fair physical condition. Lamp hour meter: 315.9hrs.	



<b>434</b>	<b>Datex Ohmeda Compact Anaesthesia Monitor x4</b>	All four unit powers up ok and system self-test successfully. The LCD, rotary selector knob and function keys are in good working order. The unit includes M-NESTPR x4, M-CAiO x2 and ECAiOV x2 gas modules. The following parameters were tested using a patient simulator, SpO2, NIBP, ECG & Temp. All tested parameters were within the acceptable range. The Gas module was tested and gives good reading of CO2 gas. The AA monitoring is activated but not fully tested. Backup battery in good condition. Printer is working fine. Year of manufacture: 2001, 2000, 2003 & 2002. No patient lead or probe included.	
<b>439</b>	<b>Valleylab Force 2 Electrosurgical Generator (No Footswitch) 118720</b>	Force 2 powers up ok and passes through its initial self- test successfully. Numerical display and selection keys are all in good working order. Patient plate monitoring is responsive. The RS output of Bipolar and monopolar have not been tested. No hand pieces or footswitch included. Overall unit is in good physical condition.	
<b>447</b>	<b>SES Little Sister 3 Autoclave</b>	The autoclave powers up fine. The locking mechanism is in good working order. Only the 134 degree modes (with and without drying) are currently programmed to work but this can be reset if 121 degrees is required. Pressure gauge not tested. A small section of the LCD display doesn't work else the unit is in fair physical condition.	
<b>450</b>	<b>Philips Foetal Monitor Series 50IP-2 On Trolley with Toco Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The unit includes 1 US and 1 TOCCO transducer. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>451</b>	<b>GE Datex Ohmeda S5ADU Anaesthetic Machine</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauges are working fine. Anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Volume control ventilation mode is in working order. The breathing system, bellows and absorber are all intact. Overall unit is in reasonable physical condition.  Patient monitor powers up and the display is in good condition. Selection keys and rotary knob are working. Only 4x blank off modules included therefore no further tests carried out.	

<b>454</b>	<b>Datex Ohmeda Compact Anaesthesia Monitor – no modules</b>	The unit power up ok and system self-test successfully. The LCD, rotary selector knob and function keys are in good working order. The unit does not come with modules but the appropriate ones were used for testing. The following parameters were tested using a patient simulator, SpO2, NIBP, ECG & Temp. All tested parameters were within the acceptable range. The Gas module was tested and gives good reading of CO2 gas. The AA monitoring is activated but not fully tested. Backup battery in good condition. Printer is working fine. Year of manufacture: 2003. The casing at the back and side with small part chipped off. No patient lead or probe included.	
<b>475</b>	<b>Aesculap Micro Speed EC shaver controller</b>	Unit powers up and passes self-test. Displays, speed selector and irrigation rate selector are working fine. Unable to fully test the system without hand piece. The foot switch is included. Unit is in good physical condition.	
<b>483</b>	<b>Marquette Hellige Cardiosmart ECG Machine with Leads</b>	Unit powers up ok with its display and function buttons in working order. The ECG lead is in average cosmetic condition. The unit was tested with ECG simulator and a good trace was obtained with some noise. The recorder is not tested. Overall unit is in satisfactory physical condition. Version: V3.0d CS	
<b>492</b>	<b>Datex Ohmeda Aestiva/5 Anaesthetic Machine with Ventilator and Suction Unit - 045732</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauge and flow meters are working fine. Basal flow and anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Unable to drive bellows due to no oxygen sensor present therefore ventilator part of the unit was not tested. The breathing system, bellows and absorber are all intact. The flow sensor needs replacing. The backup battery is also working. Overall unit is in reasonable physical condition.  Software version: 3.5	
<b>494</b>	<b>Agilent Series 50XM Foetal Monitor with Leads</b>	Unit powers up ok. A quick test and parameter tests were carried and measured value was within set limit. Toco and two US probes are included and are working fine. SpO2 probe included and is working. NIBP not tested due to no cable included. Recorder is working. Overall unit is in reasonable physical condition.	
<b>501</b>	<b>Datex Ohmeda Cardiocap/5 Patient</b>	Cardiocap/5 anaesthesia monitor and critical care monitor are able to power up ok and passes through its initial self-test	

	<b>Monitor and Datex Ohmeda S/5 Patient Monitor</b>	successfully. Display, function buttons and rotary knobs are in good working order. SpO2 probe and NIBP cuff included and are working fine. ECG, Pressure and temperature leads not included and therefore were not tested. Both units are in satisfactory physical condition.	
<b>521</b>	<b>Vidar Diagnostic Pro Advantage X-ray Film Digitiser</b>	Powers up ok and the LED indicators are functional. The film detection sensor and feeding rollers are in good working order but no further checks could be carried out. Monitor/computer not included. Y.O.M: 2007	
<b>523</b>	<b>Micro Pfizer Spirometer x 2 - Serial Number 11684, 11672, D4642</b>	Both units have no batteries included therefore unable to power up. No further tests carried out. Fair physical condition.	
<b>527</b>	<b>Aloka Echo Camera SSD500 Ultrasound with Aloka UST934N 3.5MHz Probe - D4589</b>	The ultrasound failed to power up. No further tests carried out. The probe is in good physical condition with some faded paint. Unable to test the probe due to no compatible ultrasound available. The ultrasound in fair physical condition with scratch marks and faded paint work.	
<b>531</b>	<b>Aloka SSD-1200 Ultrasound System</b>	Unit power up and system initial check ok. The monitor and control console is functional. Initial air for the convex probes indicates interferences on the image in the form of flashing vertical black lines. The probes itself appears to be intact. However with the linear array probe connected the system freezes and no scan displayed. System freezes when probe is connected in the Probe 1 socket. The CRT monitor is slightly at an angle, not straight. System is not in the best of physical and functional condition.	
<b>532</b>	<b>GE Datex Ohmeda S5ADU Anaesthetic Machine</b>	Unit powers up ok and completes system self-test. The pipeline pressure gauges are working fine. Anti-hypoxic feature is working. O2 flush is working. The medical gas hose is included for the O2 and N2O. AGSS hose included. The ventilator display and controls are fully functional. Volume control ventilation mode is in working order. The breathing system, bellows and absorber are all intact. A slight leak in the bellows was found. Battery failure alarm appears. OKI B4600 printer included. Overall unit is in reasonable physical condition. Ventilator mode: VCV, SIMV and PCV. Patient monitor is not fully tested due to no modules included.	

<b>535</b>	<b>Marquette Mac 5000 ECG Recorder on Trolley with Leads</b>	The unit powers up and passes the self-test. The display and all of the function keys are working. The pins on the assembly cam have been bent so the cable won't connect however this is rectifiable. The printer and backup battery are in good working order. The unit is in fair physical condition.	
<b>536</b>	<b>Marquette Mac 5000 ECG Recorder on Trolley with Leads</b>	The mains indicator lights up and the charging indicator blinks but the unit does not power up. The pins on the assembly cam have been bent so the cable won't connect however this is rectifiable. The ECG monitor itself is in good physical condition however the trolley has the front handle missing and the cover for the release monitor release mechanism has broken off.	
<b>539</b>	<b>Dinamap Pro 400 BP Monitors x 2, Welch Allyn BP Monitor x 1</b>	Welch Allyn powers up ok with its function buttons in working order. no leads or accessories included therefore unable to test. Average physical condition. Both Dinamap failed to power up therefore no further tests were carried out. One of the units does not have battery and the battery cover is missing. Both units' printer cover is missing. Both are in poor physical condition.	
<b>548</b>	<b>Bionic Universal Electric Dialysis Chairs x 2</b>	Both chairs are in good working order with all motorised positioning adjustments operational. Remote controls are included and both units are in good physical condition.	
<b>556</b>	<b>Datex Ohmeda Excel 210SE Anaesthetic Machine with Penlon Nuffield Anaesthesia Ventilator Series 200 and Patient Valve with OKI B450 Printer - ME07856, ME08366, ME4377, ME07881</b>	Pipeline pressure gauges, flowmeters, O2 flush and low gas alarm are all functional and the anti-hypoxic feature (link 25 system) is also in working order. Basal flow is working. All medical gas hoses (O2 & N2O) and suction regulator with hose is in place. The Anesthesia ventilator series 200 included and is working. OKI B4350 printer included but not tested. Overall the unit is in good physical and cosmetic condition. S/N: AMAF00128	
<b>559</b>	<b>Philips Fetal Monitors x 2 on Trolleys with one US Lead</b>	Both units power up and complete the system self test successfully. Display panels, function keys, printers and loud speakers are all in good working order. The lot includes 2 US transducers. The US channels are functional and the transducers are also operational. The units are in reasonable physical condition with small cracks on the outer casing.	
<b>564</b>	<b>Jaeger Master Screen Body x3, Oxycon with</b>	All The work stations power up ok, except the one with the Oxycon attached which is pass word protected. The system	

	<b>work station x1 and Master Screen – PFT with work stations x2 and one extra work station</b>	windows XP start up ok and the JLAB programme (version 5.22.1.50 7 & 5.20.0.52) can be accessed. The initial system check and find connected accessories. The system warm up completed ok. The system Measurement Programs are as follow: CO-Diffusion Single Breath, Bronchial Test, Impulse Oscillometry, Spirometry Flow-Volume, Body Plethysmography, FRC-He rebreathing and Diffusion Rebreathing. The automatic calibration programs are also accessible. The lot has not been fully tested. Lot includes the following: Oxycon x1, Master Screen Body x3, Workstation with CPU, LCD monitor (x4), Keyboard/mouse, CRT monitor x1, MS – PFT analysers x2 and gas regulators. All is in fair physical condition with the two of the workstation trollies with damaged wheels.	
<b>568</b>	<b>Haag Streit Slit Lamp on Table</b>	<p>Powers up ok. Fixation light ad light bulb working. Table height adjustment is working fine. The movement of the microscope is smooth. Chin rest is in place. Good optical system. The binoculars produced clear image with good magnification. Brightness control in working order. Good overall condition.</p> <p>Magnification: 1X and 1.6X</p> <p>Eye piece: 10X</p>	
<b>570</b>	<b>Olympus OCS 500 Colposcope w/ Light Source.</b>	The light source power up ok, halogen lamp and brightness control are working fine. The optical system is in very good condition. High image quality with good focus and magnification. Eye pieces WHS10x-H/22 fitted. Camera head adapter OCS5-TVAD1 is fitted as well. Two of the castors has worn out, otherwise the Colposcope is in very good working order.	
<b>580</b>	<b>Drager Fabius Anaesthetic Machine</b>	The anaesthetic machine does not power up. Breathing system and absorber are in place and overall the unit is in satisfactory physical condition. Medical gas hoses are not included.	
<b>593</b>	<b>Stack Trolley with Olympus CLV 240 Light Source, Olympus PSD-20 Coagulator, Olympus Surgical Insufflator and Foot Switch</b>	<p>CLV-U20 powers up ok with its indicator LED bars and function buttons in working order. A good light output was observed. The manual and auto brightness adjustment is also functioning. Not fully tested with a light guide cable or videoscope. Overall unit is in satisfactory physical condition.</p> <p>CO2 insufflator powers up ok with its numerical display and adjustment knobs in working order. No further tests carried out.</p>	

		<p>Average physical condition.</p> <p>ESU model PSD-20 powers up ok with its function buttons and numerical display in working order. Patient/S cord alarm persists. Footswitch is included and seem to be responding. No hand pieces included therefore no further tests carried out. Fair physical condition.</p> <p>Overall the stack is in fair physical condition with some rusts and marks.</p>	
<b>605</b>	<b>Ambu Scope Monitor</b>	Scope monitor powers up ok. Charger included. Brightness and contrast adjustment in working order. No hand pieces included therefore not fully tested. Unit is in good physical condition.	
<b>608</b>	<b>Valleylab Force FX Diathermy with Bipolar Foot Pedal</b>	Powers up and completes the system self test successfully. Display panel and function keys are in good working order and the patient plate alarm is also functional. No further tests have been carried out. Overall in good physical condition. Includes a bipolar footswitch	
<b>653</b>	<b>Nihon Kohden Cardiofax Q ECG Recorder with Leads - 03428</b>	The unit powers up, the display is in good working order, and all the selection keys are working. The printer is in good working order. The backup battery and LED indicators are working ECG leads were not tested. The unit is in average physical condition.	
<b>656</b>	<b>Philips Pagemwriter Trim II on Trolley with ECG Leads - D4375, CHD11665</b>	The unit powers up, all selection keys, and the display are in good working order. The printer is working. All menus are accessible and the backup battery is in good working order. The ECG leads have not been tested. The unit is in fair physical condition. Includes print paper and manual. Rel. A.01.02.	
<b>663</b>	<b>Hill Rom Electric Birthing Bed - 01633</b>	All motorised positioning adjustments are in good working order. Headboard and mattresses are in place and overall the unit is in reasonable physical condition.	
<b>668</b>	<b>BK Medical 2101 Falcon Ultrasound with 8808 7.5MHz MFI Probe and Sony Printer - D4434, CHD6858</b>	The ultrasound powers up ok with its display, function keys and trackball all in good working order. The probe (type 8808) is in good physical condition with no physical damage to the membrane. Clear image can be obtained by the probe. B and M modes are functional. The printer is functional with clear print out. Overall unit is in fair physical condition.	
<b>673</b>	<b>Laryngeal Mirror 20mm w/handles x45</b>	Gowland - Mirrors are as new.	

<b>675</b>	<b>Acuity FX Head Light w/fibre optic cable</b>	The head light is working fine when tested with a light source, good light transmission through the cable. Fair overall physical condition.	
<b>677</b>	<b>Shaver Hand pieces x5</b>	<p>Lot consist of the following:</p> <p>Dyonic EP-1 x1</p> <p>S&amp;N Dyonics PowerMax Elite x2</p> <p>Dyonics Power x1 &amp;</p> <p>Storz 28721040 x1</p> <p>All in fair physical condition not tested.</p>	
<b>689</b>	<b>Ergoline Via Sprint 150P Exercise Bike</b>	The bike powers up ok and completes its self-test. Function buttons and the display are in working order. Cable to connect computer is included. No further tests carried out. Good physical condition.	
<b>692</b>	<b>Fresenius 4008S Dialysis Machine</b>	<p>The dialysis machine powers up and completes the self-test successfully. The function keys and LCD screen is working fine. The main menu is accessible but the system was not fully tested. The module appears to be in fair physical condition but not tested. No water or drainage hoses are included. Overall, the dialysis machine is in fair physical condition.</p> <p>Software Version update: 4.31</p> <p>Modules: Double blood pump, BiBag, heparin pump &amp; NIBP.</p> <p>Operation Hours: 45057</p>	
<b>700</b>	<b>Fukuda Densui EX-7402 Cardimax ECG Recorder with ECG Leads</b>	<p>FX-7402 powers up ok with its display and function buttons in working order. The touch screen is working. The ECG lead is in good cosmetic condition. The unit was tested with ECG simulator and a good trace was obtained. The recorder is functioning and the print is clear. Back-up battery is working. Overall unit is in reasonable physical condition.</p> <p>Manufacture date: 2004</p>	
<b>711</b>	<b>Drager Airshields Resuscitaire</b>	<p>Powers up and completes the system self test successfully. Display panel, function keys, examination light and heater are all in good working order. Temperature sensors are not included and therefore the unit is not fully tested. The O2 delivering circuitry and suction functions have not been tested.</p>	

		Overall in reasonable physical condition with mattress in place. Suction jar is not included.	
<b>712</b>	<b>Drager Airshields Resuscitaire</b>	Powers up and completes the system self test successfully. Display panel, function keys, examination light and heater are all in good working order. Temperature sensors are not included and therefore the unit is not fully tested. The O2 delivering circuitry and suction functions have not been tested. Overall in reasonable physical condition with mattress in place. Suction jar is not included. The compartment covering the suction jar is damaged slightly.	
<b>713</b>	<b>Drager Airshields Resuscitaire</b>	Powers up and completes the system self test successfully. Display panel, function keys, examination light and heater are all in good working order. Temperature sensors are not included and therefore the unit is not fully tested. The O2 delivering circuitry and suction functions have not been tested. Overall in reasonable physical condition with mattress in place. Suction jar is not included.	
<b>730</b>	<b>Datex Ohmeda Light monitor, Cardiocap/5 and Datascope Passport 2LT</b>	All three patient monitors' power up ok. The display and function key are working fine. The Light monitor comes with the mains adapter. The Datascope display with some patchy colour. The parameters were not fully tested. Lot in fair physical condition.	
<b>767</b>	<b>Drager Eita 4 Ventilator on Stand (Incomplete)</b>	The display is dismantled therefore not fully tested. No expiratory valve or flow sensor included. Incomplete set with parts only. Poor physical condition.	
<b>768</b>	<b>Drager Airshields Resuscitaire</b>	Powers up and completes the system self test successfully. Display panel, function keys, examination light and heater are all in good working order. Temperature sensors are not included and therefore the unit is not fully tested. The O2 delivering circuitry and suction functions have not been tested. Overall in reasonable physical condition with mattress in place. The front panel controls have been worn out slightly, the corners of the mattress cover have been deteriorated and one of the side glass walls in loose due to the holder missing.	
<b>777</b>	<b>HNE Streamline 225 Beige Hydraulic Patient Couch (Torn Fabric), Hoskins Black Hydraulic</b>	The units are in good physical condition. The hydraulics are in good working order. One of the two couches has a tear in the leather and a cosmetic marking. The other is in good physical condition.	



	<b>Patient Couch</b>		
<b>790</b>	<b>Bedfont Pico Smokerlyzer, Micro Medical Ltd Gold Standard Spirometer, Servox Digital Therapy Unit - 0006371044 - A04676</b>	Smokerlyzer powers up ok. No further tests carried out. The spirometer powers up and the display is functioning. Not fully tested. All three units are in satisfactory physical condition.	
<b>803</b>	<b>Datex Ohmeda Cardiocap/5 Anaesthesia Monitors x5</b>	All the Cardiocap/5 power up and completed the system self-test. The display, function key, rotary selector knob and parameters are working fine. The backup battery packs are working fine. There are three of the unit displaying "SRAM Error" (internal ram battery) and one of the rotary knobs is missing. Otherwise lot is in good physical condition.	
<b>807</b>	<b>Datex Ohmeda Patient Monitors x 3 with Some Modules, Flat Screen Monitors x 5, Datex Module Racks x 5 with Some Modules and 3 x Bags of Leads/Cables</b>	<p>The lot includes:</p> <p>3x compact critical care monitors (Y.O.M: 2007)</p> <p>5x module racks with LCD monitors</p> <p>9x E-PRESTN modules</p> <p>5x M-C modules</p> <p>Quantity of accessories</p> <p>The 3 compact monitors power up and complete the system self test successfully. Display panels and controls are in good working order but no further checks have been carried out. The 5 LCD monitors also power up and appear to be working but have not been tested with the module racks. All units are in reasonable physical condition. The filter holders on the 3 compact monitors have been damaged slightly.</p>	
<b>810</b>	<b>Philips Fetal Monitor Series 50A On Trolley with Toco Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The lot includes 1 US and 1 TOCCO transducer. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>811</b>	<b>Philips Fetal Monitor Series 50A On Trolley with Toco Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The lot includes 1 US and 1 TOCCO transducer and 1 event marker. Both US and TOCCO channels	

		are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>812</b>	<b>Trumpf Jupiter Electric Operating Table with Control</b>	The AC indicator on the charger illuminates but the operating table does not power up. Remote control is included and all cushions are in place. One of the cushions has a small cut in the corner otherwise the unit is in good physical condition.	
<b>816</b>	<b>Datex Ohmeda Cardiocap/5 Anaesthesia Monitors x3 Datex Ohmeda Light monitor x2</b>	All the 5 monitors power up and completed the system self-test. One of the Cardiocap/5 has a defective LCD screen and one rotary selector knob missing. The others are working fine with the display; function key, rotary selector knob and parameters are working fine. The backup battery packs are working fine. Lot comes with NIBP hose x2. SpO2 finger probe x2 & ECG Lead complete x1. Lot is in good physical condition.	
<b>818</b>	<b>Datex Capnomac Ultima Monitor with Leads</b>	Capnomac ultima was able to power up ok and passed through its initial self-test. Function buttons and display are in working order. SpO2 (x5) probes included and are working fine. The gas parameter seems to be responding. Unit is in average physical condition.	
<b>836</b>	<b>Codman Colposcope with Light Source</b>	Powers up ok – both lamp and brightness control of the light source are functional. The optical system is in good condition however failed to produce clear images. The eyepieces are in place. Overall the unit is in reasonable physical condition.	
<b>838</b>	<b>Datex Ohmeda 5 Patient Monitor (Damaged/Incomplete )</b>	Datex ohmeda light monitor was able to power up ok with its display and function buttons in working order. Large crack was found at the front of the casing near the display and at the battery pack. Charge adaptor is included but the connection is broken – still usable. Two batteries are included. No further tests were carried out. Poor physical condition with the cracks.	
<b>844</b>	<b>Aesculap Elan-E Unit and Foot Switch</b>	Unit does not power up therefore not tested. Footswitch included. Average physical condition.	
<b>862</b>	<b>Olympus Processor CV-200</b>	The process power up ok and the function keys and indicators are working fine. The unit's video output was not fully tested. Lot is presented in fair physical condition.	
<b>879</b>	<b>S&amp;N Dyonics Power controller</b>	Unit power up ok and the display are working but there are no hand pieces or footswitch to fully test the system. In average overall physical condition.	
<b>890</b>	<b>Philips Pagewriter Trim II ECG with</b>	The unit powers up and passes the self-test. The display and selection keys are in good working order. All of the menus were accessible. The ECG leads, backup battery, and printer	

	<b>Leads</b>	were not tested. The covers of 3 keys are missing, else the unit is in good physical condition. Includes electrodes and manual. Rel. A.01.01.	
<b>901</b>	<b>Kodak DryView 8900 Laser Imager</b>	Unit power up and windows 2000 pro start up ok. The main menu is displayed with the touch screen working fine. An error message is displayed during start up – “27-643 Internal Diagnostic Failure – Optics”. All function menus are accessible but fully test was not carried out. The film trays are empty thus no test print was done. Print to PM – 10298. Version: DV8900_3.54. System is in fair physical condition.	
<b>908</b>	<b>Akron Hydraulic Patient Couch</b>	The unit is in good physical condition. The hydraulics are in good working order. No further tests were carried out.	
<b>913</b>	<b>Karl Storz Stack Trolley with SL Processor, Camera Head, Sony Trinitron Monitor and Sony Printer</b>	The video processor, camera head and monitor are all in good working order. The system produces good quality images with zoom, focus and white balance functions all operational. The printer also powers up and appears to be functional. Overall the stack system and the camera head are in good physical condition.	
<b>917</b>	<b>Olymous Stack Trolley with Olympus OTV-S7 Processor, Camera Head, Olympus CLV-S40 Light Source (Damaged), Sony DVD Player, Sony Trinitron Monitor</b>	Sony monitor, the light source, camera processor and video cassette recorder all power up ok. The camera head was tested using the processor and the image was blurry and unidentifiable. White balance was ok and the function buttons on the camera head was responding. All the function buttons on the processor are working. The main lamp and emergency spare lamp of the light source are working fine. However the light output and the brightness control of the light source were not tested fully using the light guide cable. No further tests have been carried out on the videocassette recorder. Overall the stack is in satisfactory physical condition except for the damaged light source.	
<b>940</b>	<b>Olympus OTV-SC Processor with Camera Head and Sony Trinitron Monitor</b>	The processor and camera head was tested together with the monitor and satisfactory image was obtained. The camera head is attached to a Zeiss operating microscope adapter and binocular bridge. All in fair physical condition.	
<b>942</b>	<b>Olympus Light Source CLV- U20 and Processor CV-200</b>	Both units power up ok. The function keys and indicators come on. The CLV U20 Xenon lamp and air pump are not working. The process was tested with a videoscope but there were no video output to the monitor. Lot is not in the best of working	

		condition. Lot in average physical condition.	
<b>951</b>	<b>Philips Fetal Monitor Series 50A On Trolley with Toco Leads</b>	Powers up and completes the system self test successfully. Display panel, function keys, printer and loud speaker are all in good working order. The lot includes 1 US and 1 TOCCO transducer. Both US and TOCCO channels are functional and the transducers are also operational. The unit is in reasonable physical condition.	
<b>952</b>	<b>Ameda Egnell Universal 25 Suction Pump</b>	Powers up ok, suction regulator and pressure gauge are in good working order. Suction jar is in place and the unit is in reasonable physical condition.	
<b>968</b>	<b>Hill Rom Air Shields Resuscitaire</b>	Powers up and completes the system self test successfully. Display panel, function keys, examination light and heater are all in good working order. Temperature sensors are not included and therefore the unit is not fully tested. The O2 delivering circuitry and suction functions have not been tested. Overall in reasonable physical condition with mattress and suction jar in place. The front panel controls have been worn out slightly.	
<b>996</b>	<b>SES Little Sister 5 Autoclave</b>	Autoclave was able to power up ok with its numerical display in working order. The door lock was functional. The modes were not tested. Unit is in satisfactory physical condition.  Manufacture date: 07/2002	
<b>1006</b>	<b>Olympus Visera CLV-S40 Light Source</b>	The light source powers up. Both the main xenon lamp and emergency lamp are in good working order. The brightness control, auto and manual modes are functioning. Light intensity control does not seem to work. Lamp life is unreadable as the bottom half of the display does not work. The light source is in fair physical condition with a little cosmetic damage.	
<b>1009</b>	<b>Olympus CLV-U40 Light Source</b>	CLV-U40 powers up ok with its indicator LED bars and function buttons in working order. A good light output was observed. The air pump is functional and the manual and auto brightness adjustment is also functioning. Not fully tested with a light guide cable or videoscope. Overall unit is in satisfactory physical condition.	
<b>1042</b>	<b>Storz Endoscope Tricam SL Pal 202220 20 Processor with</b>	Both the video processor and the camera head are in good working order. The system produces good quality images with zoom, focus and white balance functions all operational. The video processor and the camera head are both in good physical	

	<b>Storz Camera Head</b>	condition.	
<b>1060</b>	<b>Drager Oxylog 2000 Ventilator</b>	Oxylog powers up ok and passes through its initial self-test. O2 medical gas hose and patient circuit included. No charger included. Good physical condition.  Software version: 01.04  Type: 8412000	
<b>1066</b>	<b>Philips Pagewriter Trim III ECG with Leads</b>	The unit powers up and passes the self-test. The display, selection keys, printer, and the backup battery are all in good working order. ECG leads were not tested. The unit is in good physical condition. Rev. A.01.03. Includes printing paper and manual.	
<b>1076</b>	<b>Dinamap Critikon Vital Signs Monitor x 2 and Dinamap Critikon Vital Signs Monitor x 2</b>	Three units power up ok with its numerical display and function buttons in working order. One of the units failed to power up. All three units are functioning with its NIBP hose and cuff in good condition. Not fully tested. All units are in satisfactory physical condition.	
<b>1082</b>	<b>SES Little Sister 3 Autoclave</b>	The unit powers up, the locking mechanism is working, and the LCD display is in good working order. The pressure gauge and modes were not tested. The unit is in fair physical condition.	
<b>1090</b>	<b>Acuson Cardiac Probe 3V2c</b>	Probe was tested on an Acuson Cypress Ultrasound unit. The air scan show that the crystals are intact and probe is in good physical condition. Model No. 08260205	
<b>1108</b>	<b>Philips Pagewriter Trim III ECG with Leads</b>	The unit powers up and passes the self-test. The display, selection keys, backup battery, and printer are all in good working order. All menus are accessible. The ECG leads were not tested. The unit is in good physical condition. Includes printing paper, electrodes, and manual.	
<b>1110</b>	<b>GE Dash 4000 Patient Monitors x 4 with Box of Leads</b>	All the 4 monitors power up and completed the system self-test. The display, function key, rotary selector knob are working fine. The parameters were not fully tested. The backup battery packs needs charging up. Lot is in good physical condition. Accessories: ECG Trunk cable x6. SpO2 Trunk Cable x6 & NIBP hose x2.	
<b>1126</b>	<b>Olympus Processor CV-240</b>	The process power up ok and the function keys and indicators are working fine. The unit's video output was not fully tested. Lot is presented in good physical condition.	
<b>1164</b>	<b>SES Little Sister 3 Non Vacuum</b>	The unit powers up and the LCD display is working. The locking mechanism in fine. The modes and pressure gauge were	

	<b>Autoclave</b>	not tested. The unit is in fair physical condition.	
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